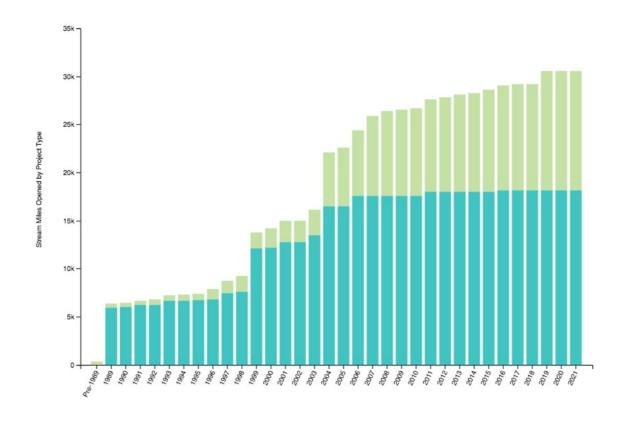
Fish Passage Workgroup Updates:

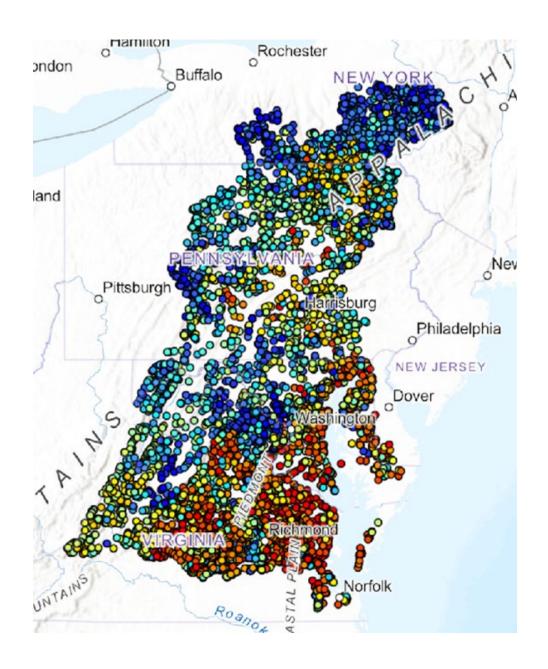
- WG meeting:
 - Broader participation
 - Prepare for SRS
- **2022-2023**: won't meet 132-mile target
- Biggest challenges:
 - COVID 19
 - Owner willingness
 - · Funding and staff capacity
- 2024-2025: anticipate will meet 132-mile target

Stream Miles Opened 1988-2021 (Cumulative)

Stream Miles Opened to Fish Passage via Dam Removals and Fish Passage Projects.

VIEW CHART VIEW TABLE





Updated Fish Passage Tool:

- EPA GIT funded grant
- ArcGIS software
- Climate and Economic Justice Screening Tool (CEQ)
- Road-stream crossing barriers (NAACC)

LINK: https://www.maps.tnc.org/chesfpp/#/explore

Looking Forward:

- Meet with Amy Handen / CBP Social Scientist on owner willingness
- Dam removals and road-stream crossings
 - Infrastructure resilience and BIL
 - Engage Fed and state DOT's
- Cross-Outcome coordination with Brook Trout Action Team
 - <u>Shared interests</u>: prioritization tool, road-stream crossings, thermal loading with dams?
- Community of practice

